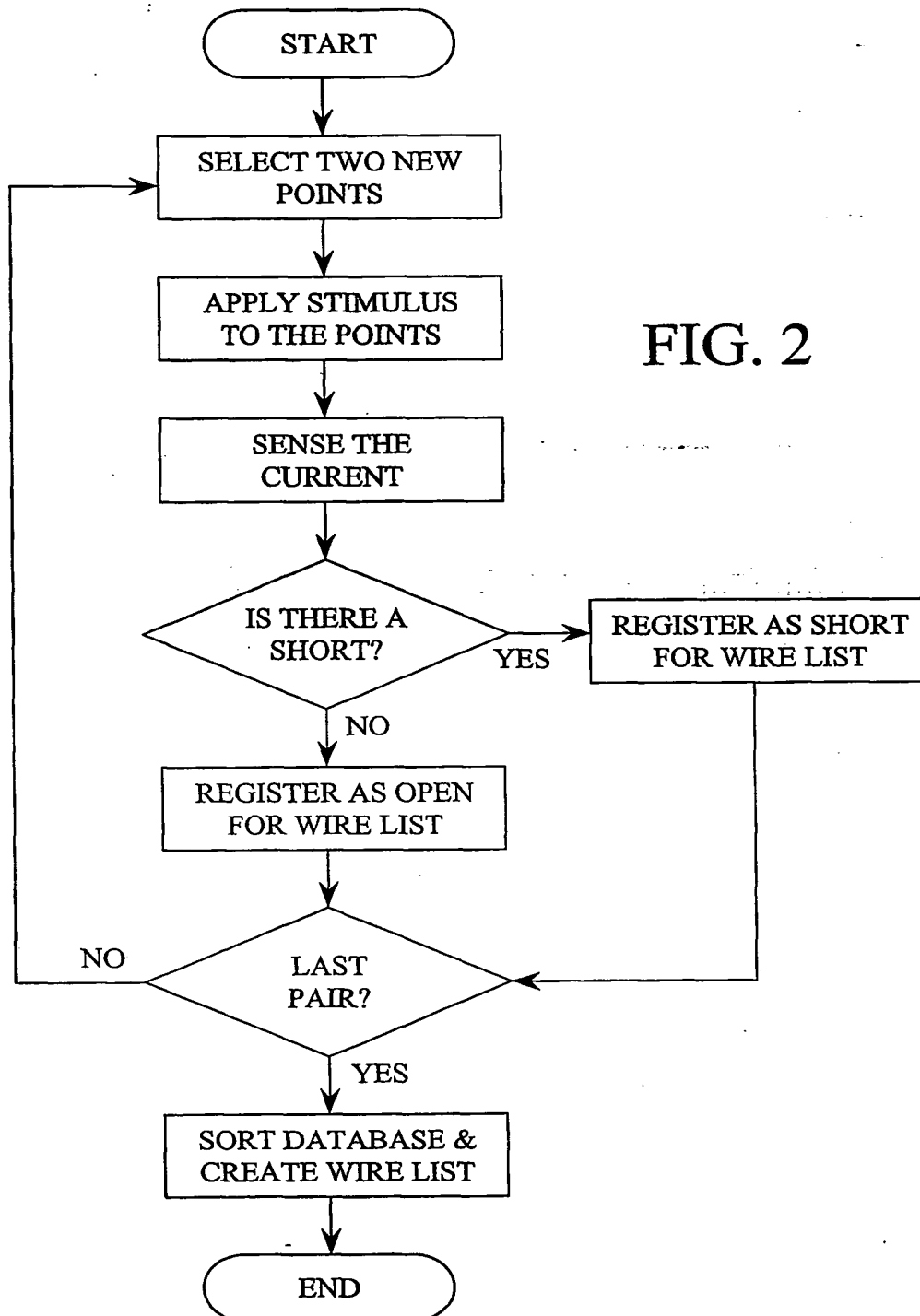


FIG. 1

10018642-1001



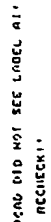


FIG. 3

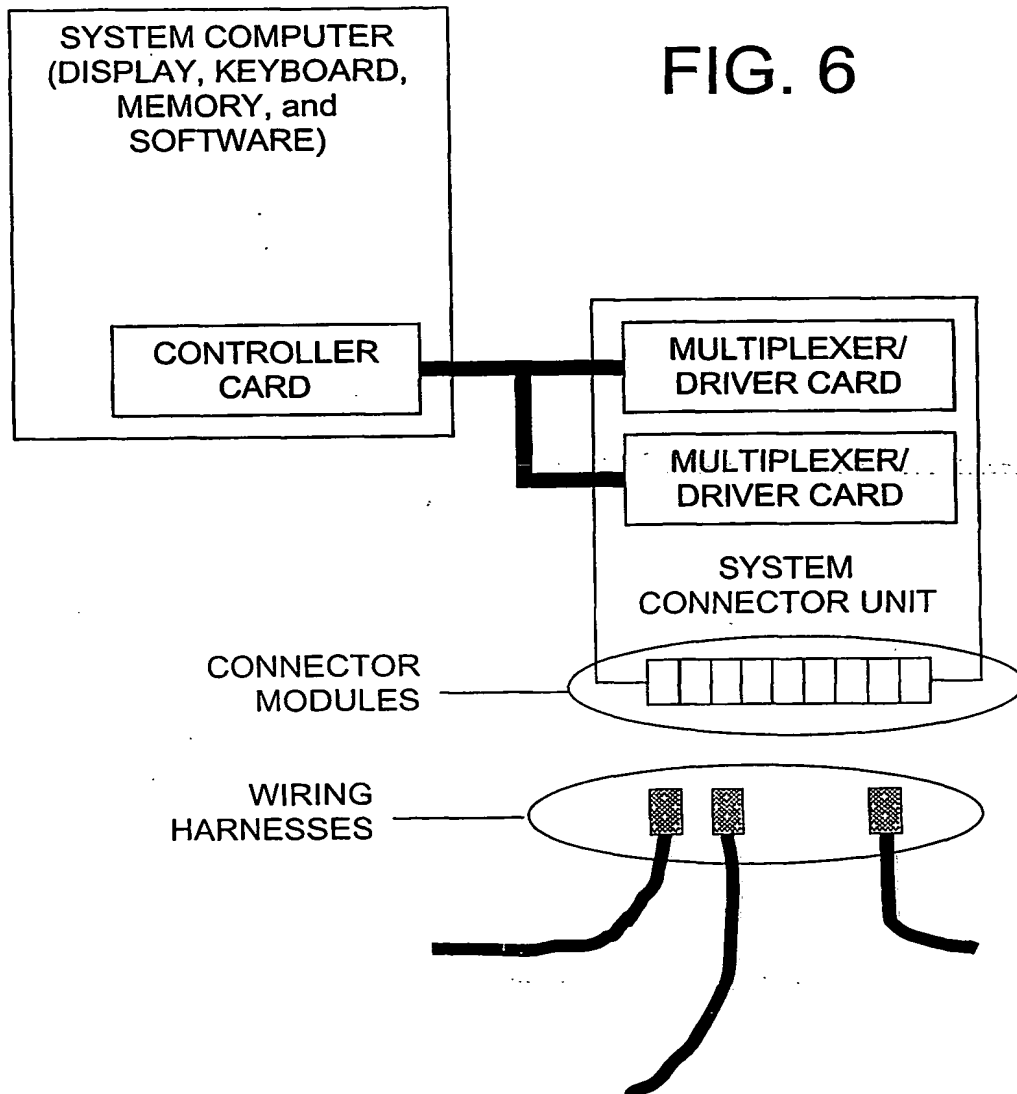


1A - 1B CURRENT SOURCE

DN	WR	CR	CD	CT	NA	NS	SP	EN	PM	ENDER
123K4567	X2440-0031	24	GK	10	643-62-25	X03875C	D10			X04587B 12
123K4567	X2440-0032	22	GA	12	843-62-25	X03875C	D13			X04587B 16
123K4567	X2440-0033	22	GA	11	643-62-25	Y00356D	D22			Y02588D 18
286N1330	W1330-0055	22	GA	1	1121-61-51	D02558C	4			GD03366 AC 2
286N1330	W1330-0058	24	GK	2	621-61-51	D02558C	2			D40846J 3
286N1330	W1330-0057	24	GK	2	821-61-51	D02558B	C03			D40846J 16
286N1330	W1330-0058	22	GA	2	221-61-51	D02558A	C15			GD03366 DC 2
286N1330	W1330-0059	24	GK	3	021-51-14	D04130A	C15			GD03366 AC 2
286N1330	W1330-0060	24	GK	3	021-51-14	D04130A	B14			GD03366 DC 2
286N1330	W1330-0061	24	GK	2	921-51-14	D04130C	3			GD03366 ST 2
286N1330	W1330-0062	22	GA	1	1121-61-51	D02558C	3			GD03366 ST 2
286N1330	W1330-0171	24	GK	2	321-51-14	D04130A	A15			D40656J 12
286N1330	W1330-2001B	24	GL DA	2	221-51-12	D02864B	B02			D40656J 11
286N1330	W1330-2001R	24	GL DA	0	021-51-12	D02864B	B01			D40656J 10
286N1330	W1330-2002B	24	GL AG	2	221-51-14	D02864B	C01			D40656J 40

FIG. 5

FIG. 6



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